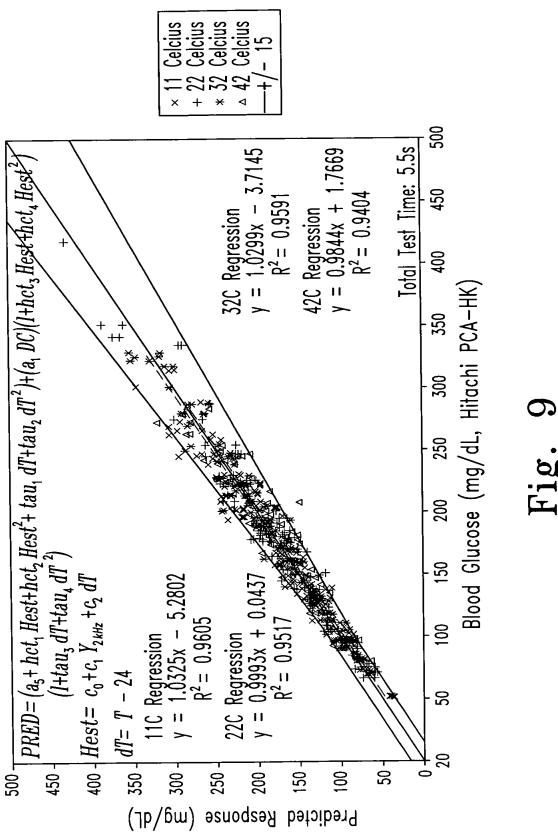
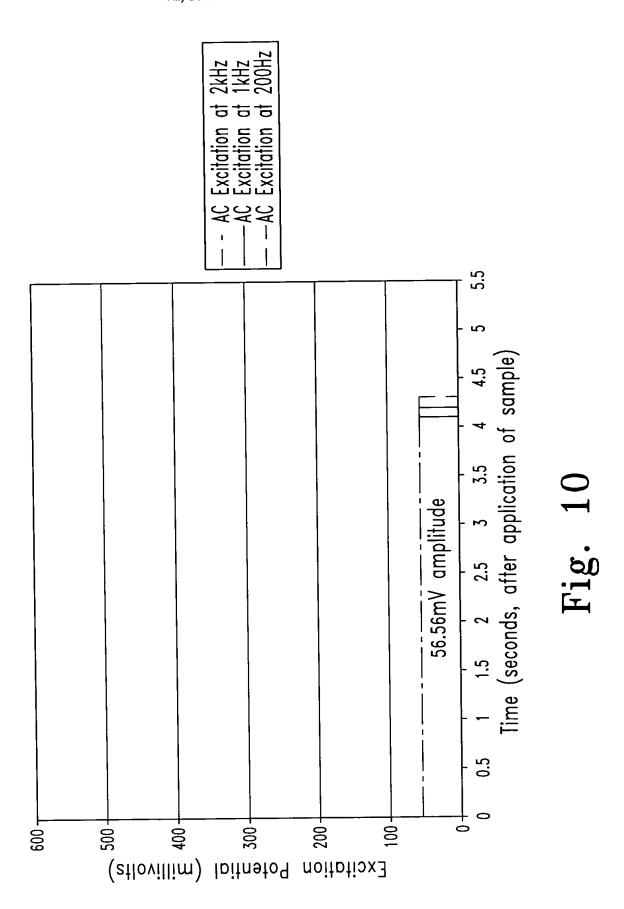
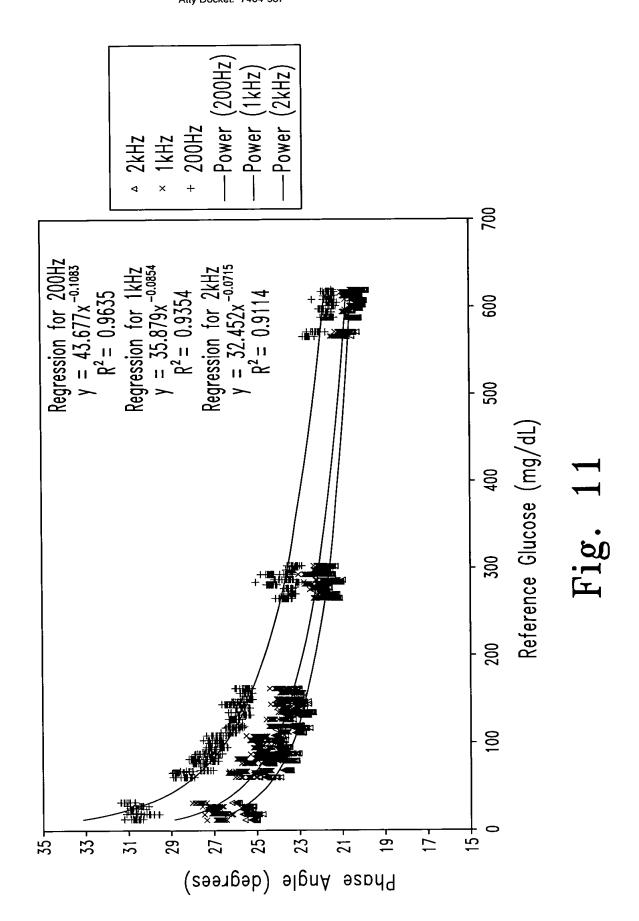


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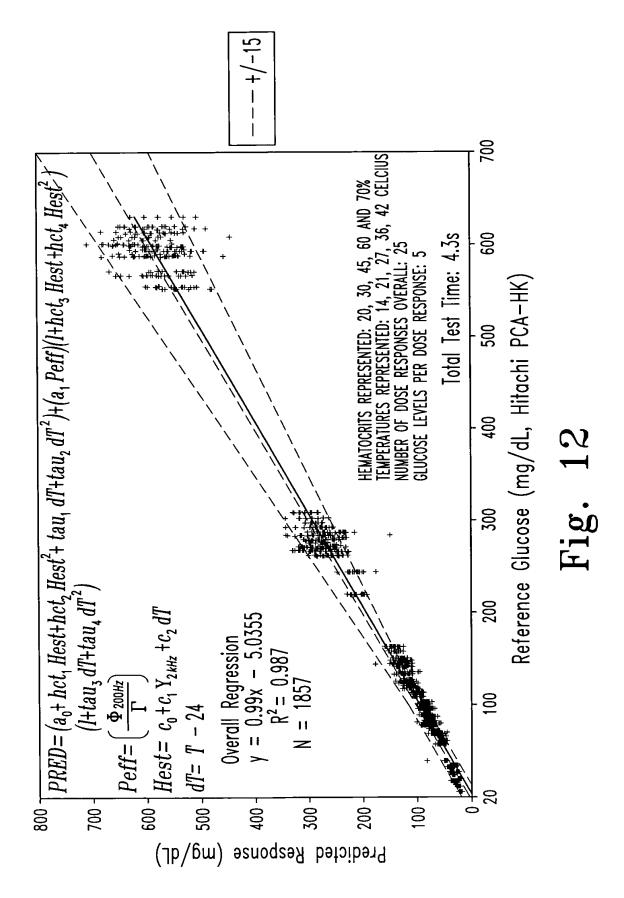


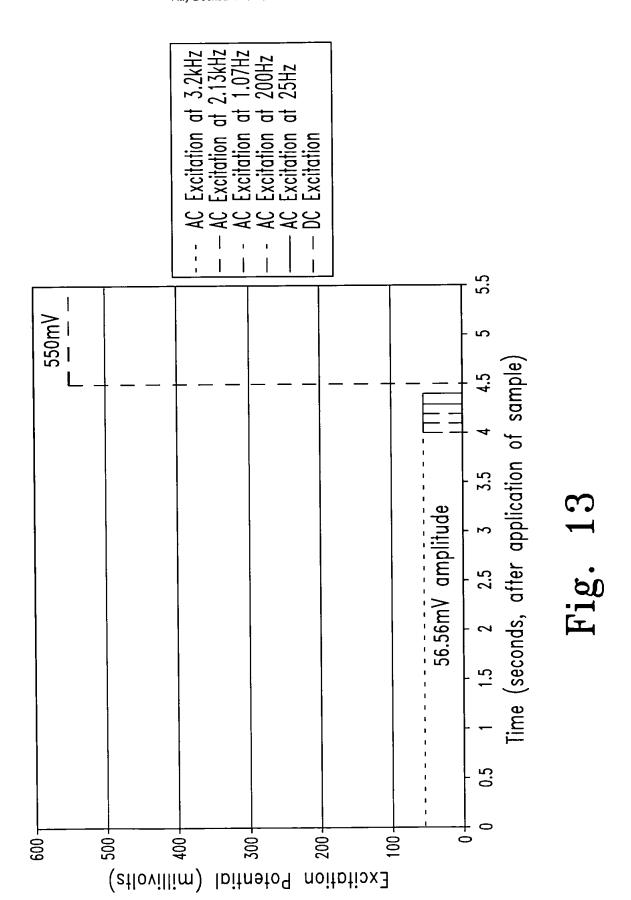


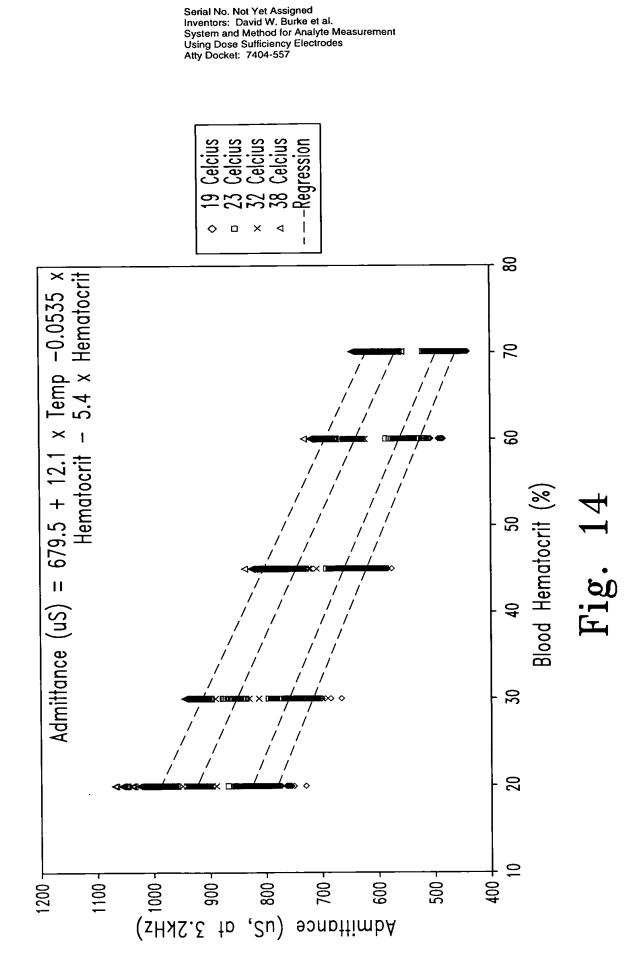


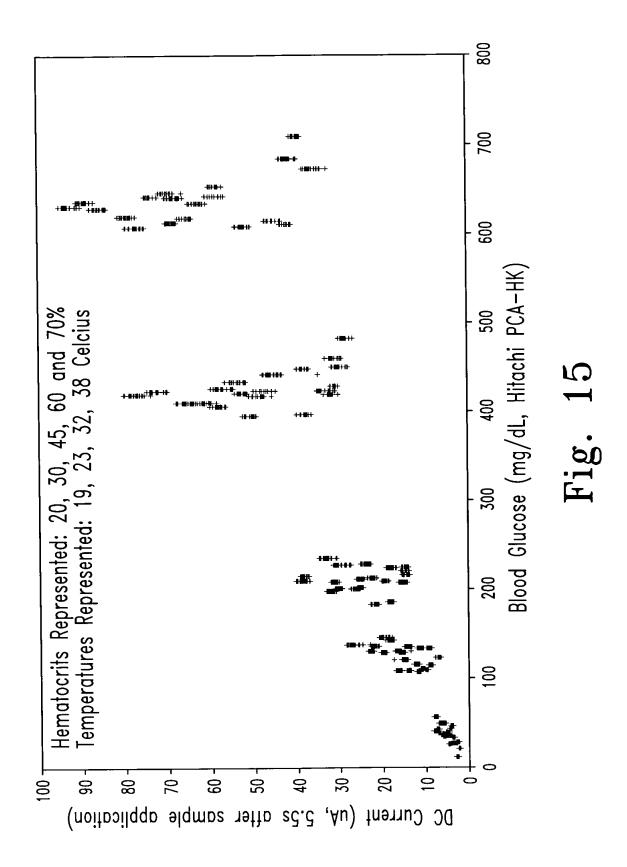
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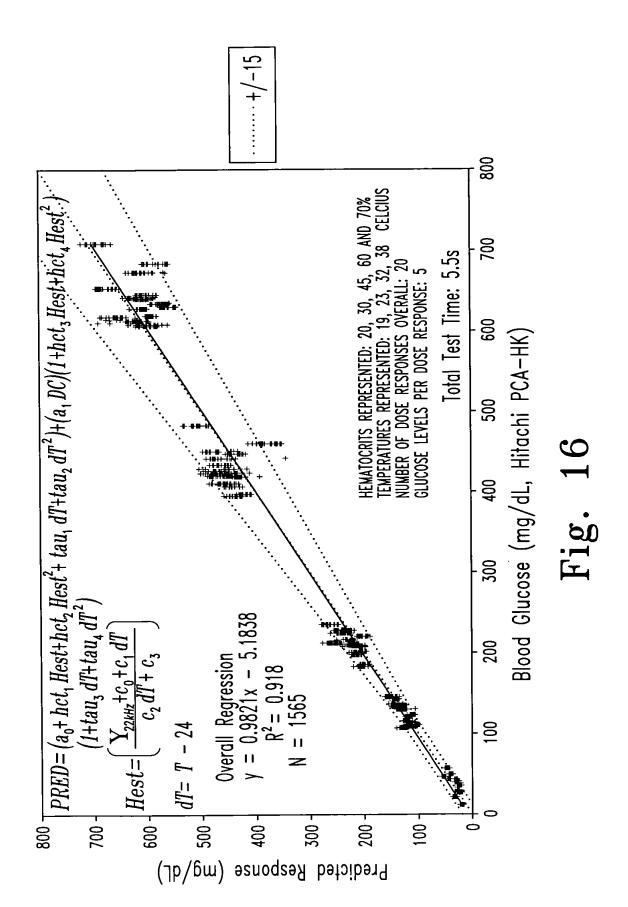
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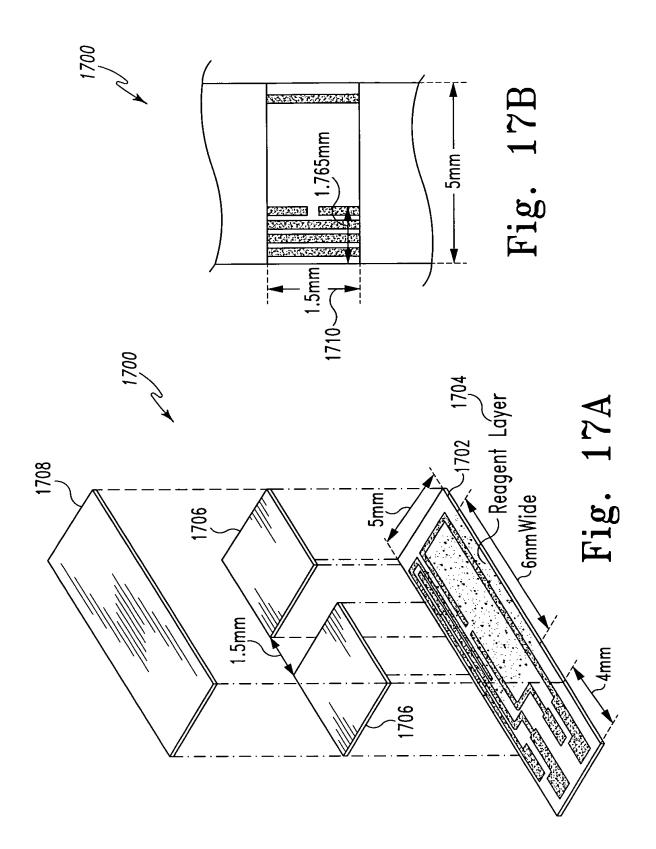






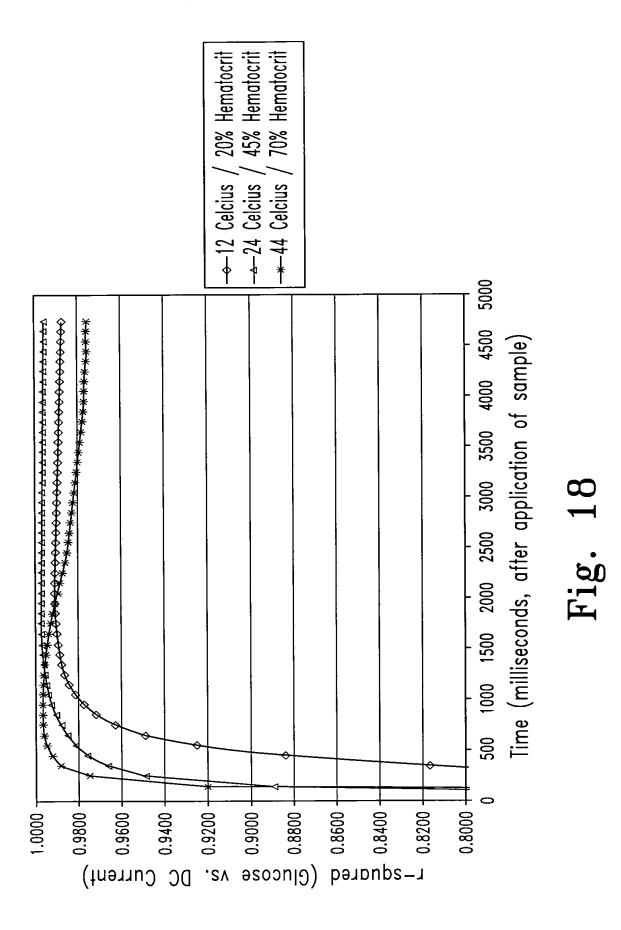


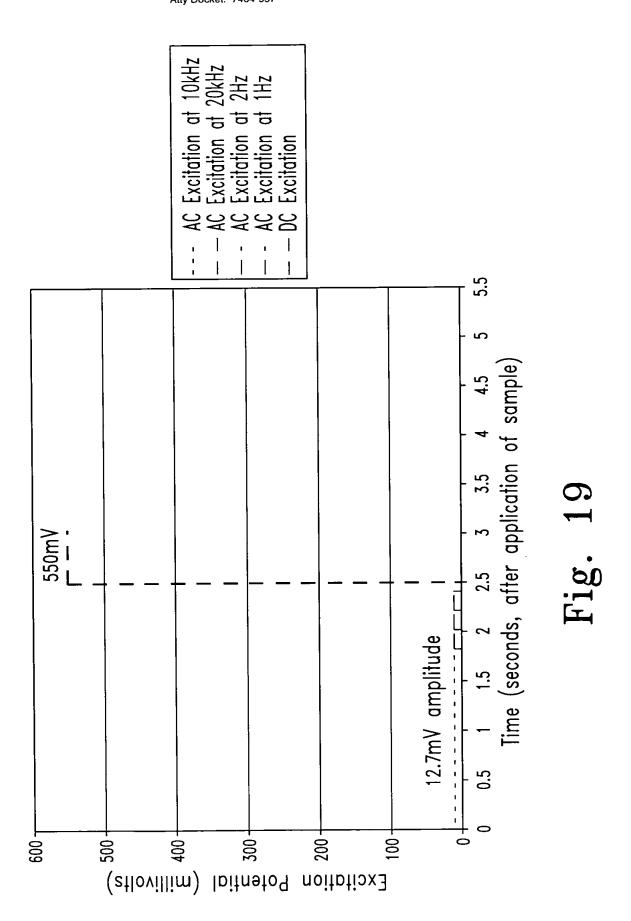


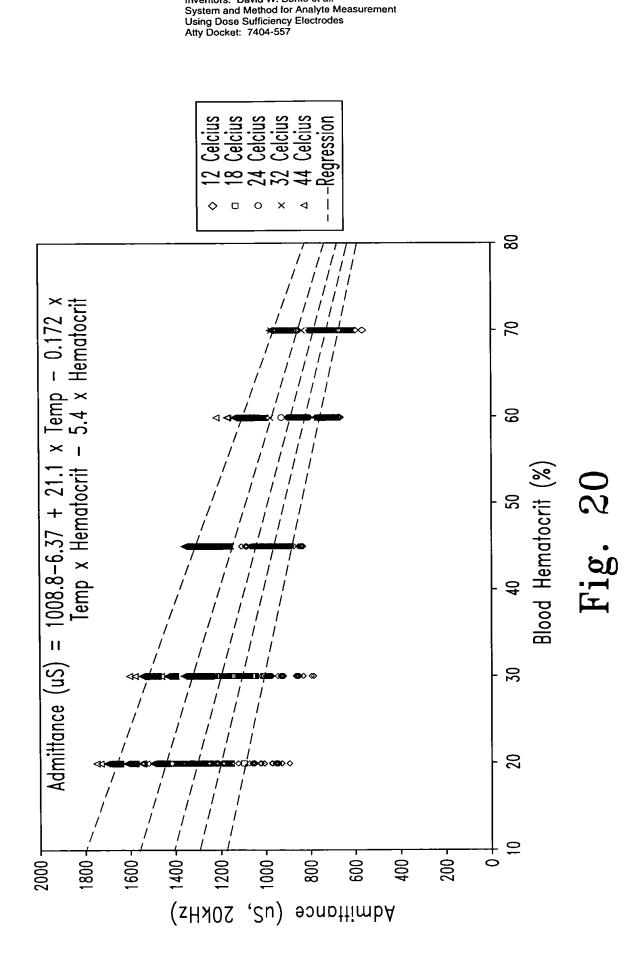


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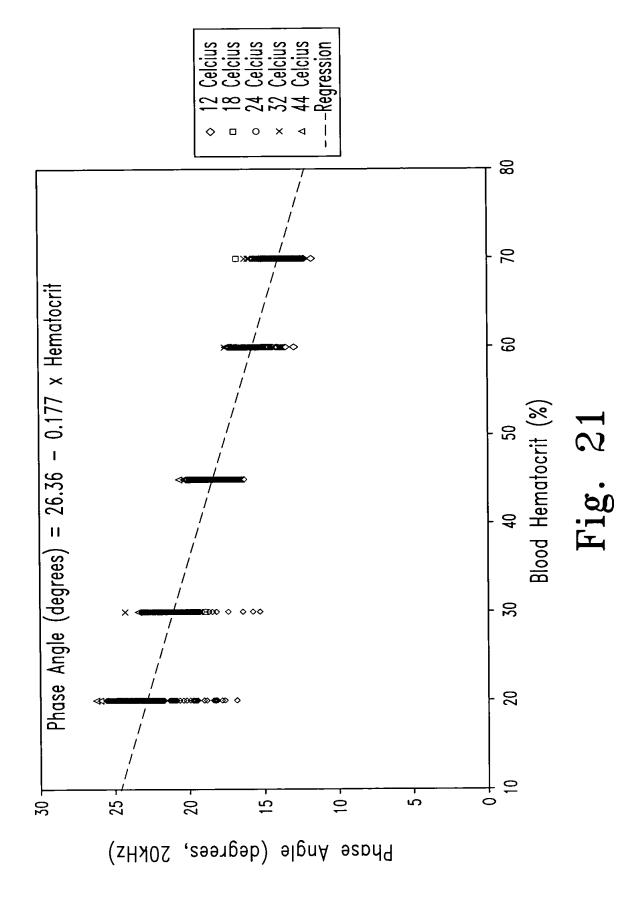


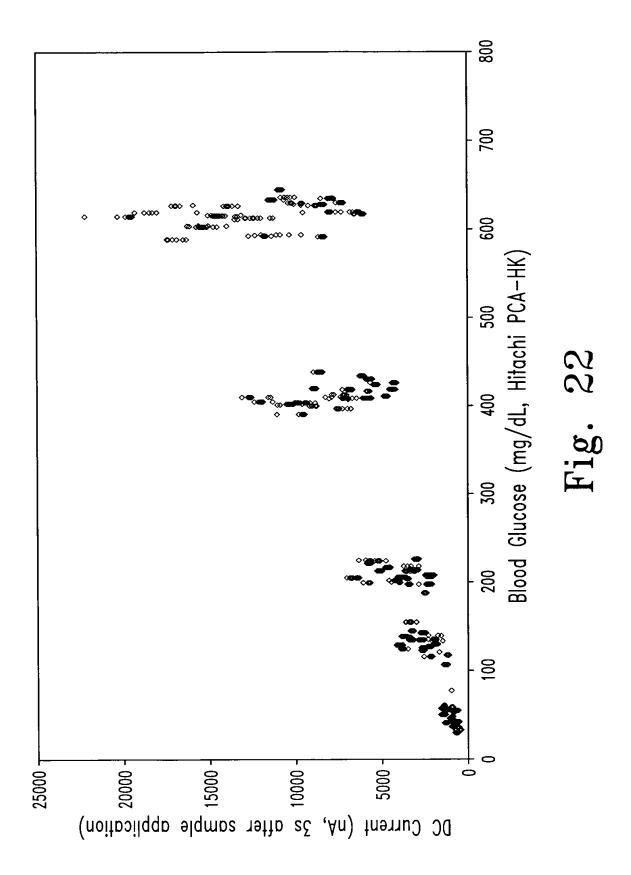


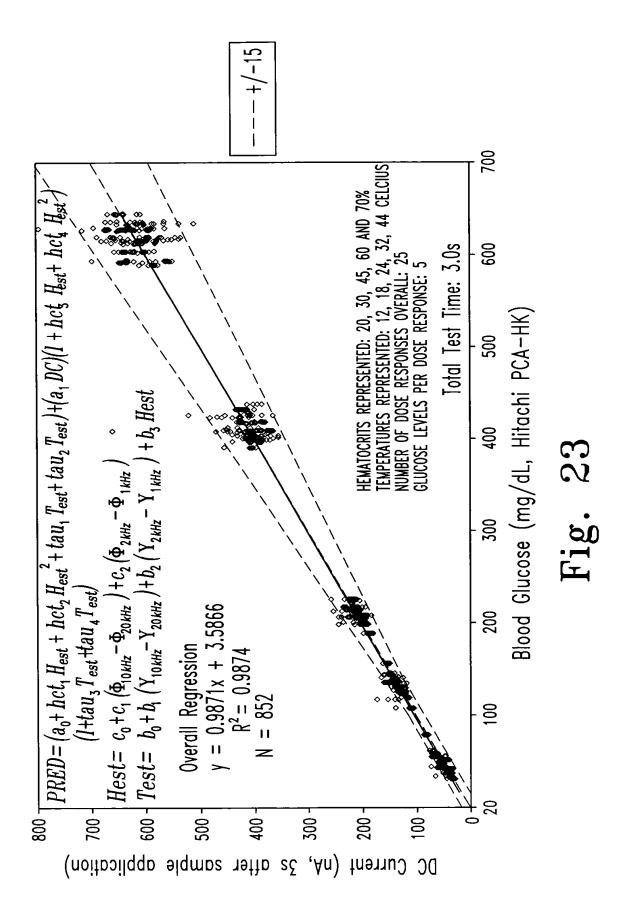
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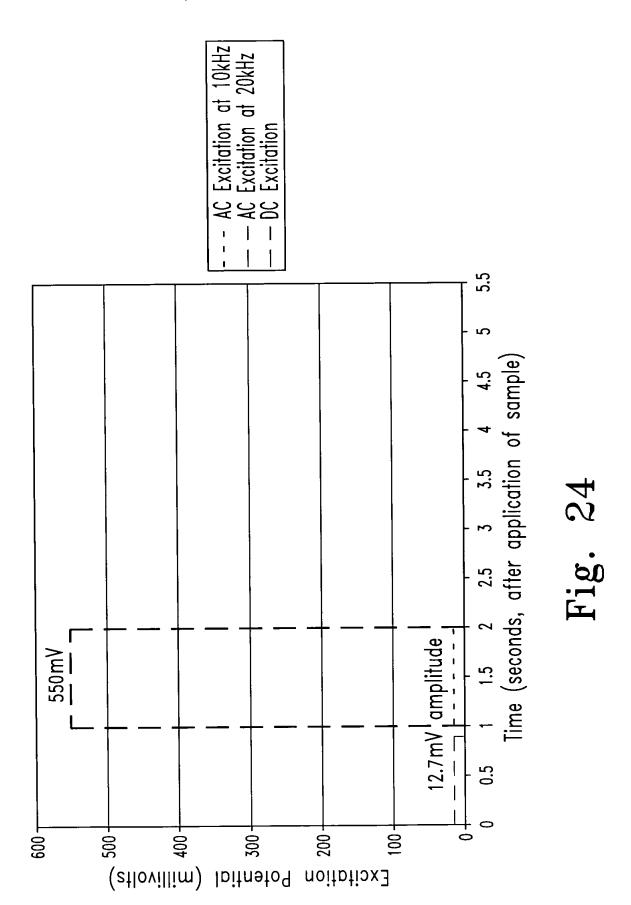
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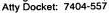
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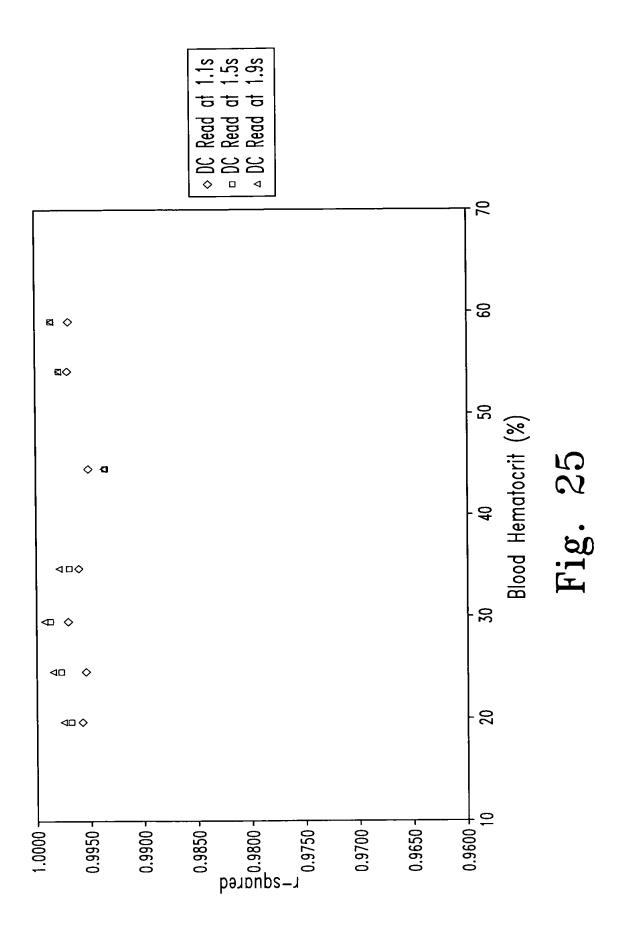


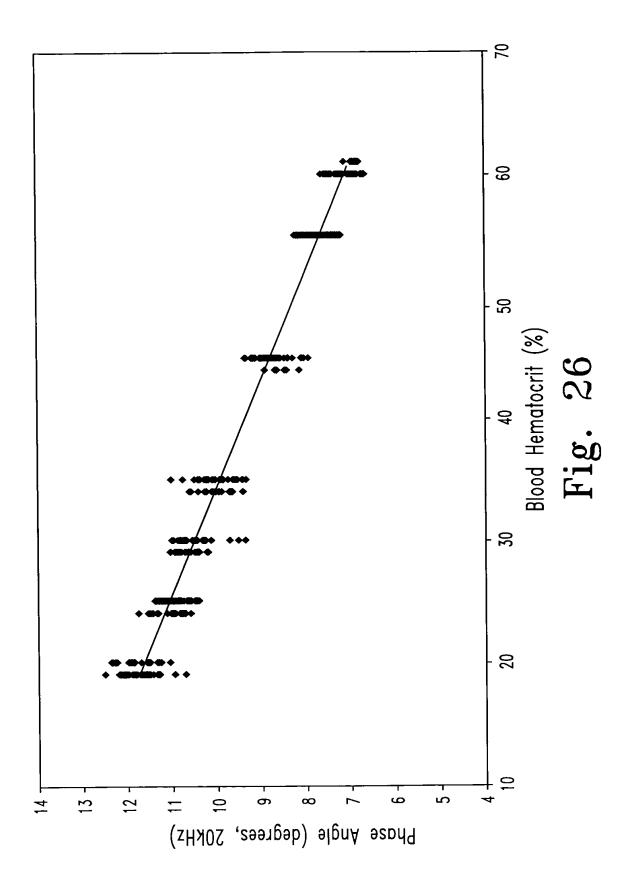






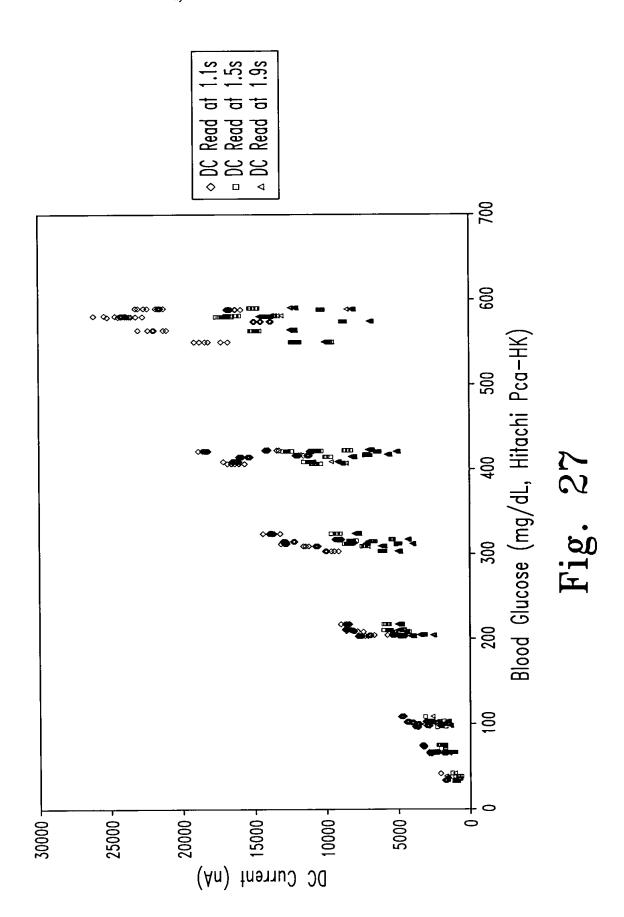


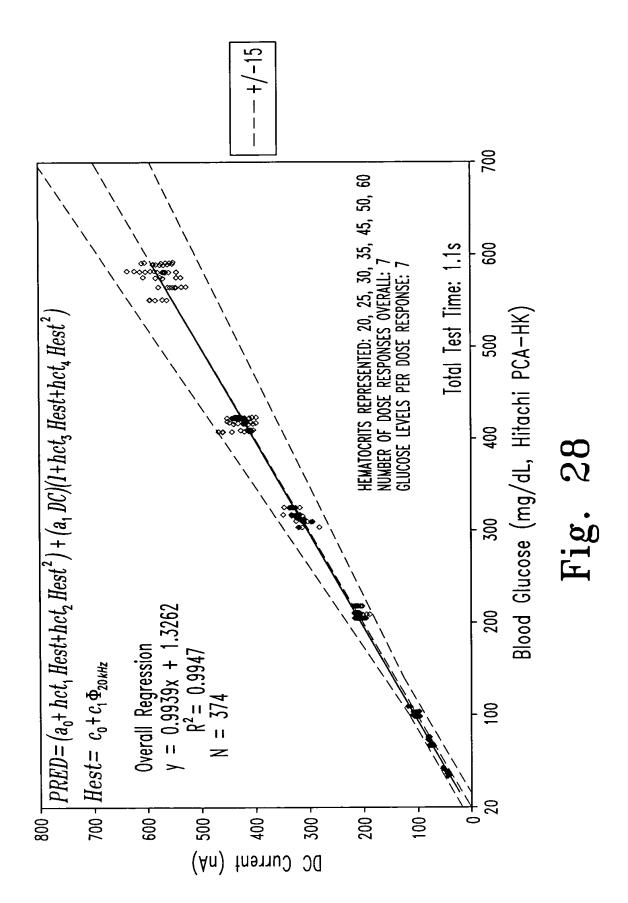


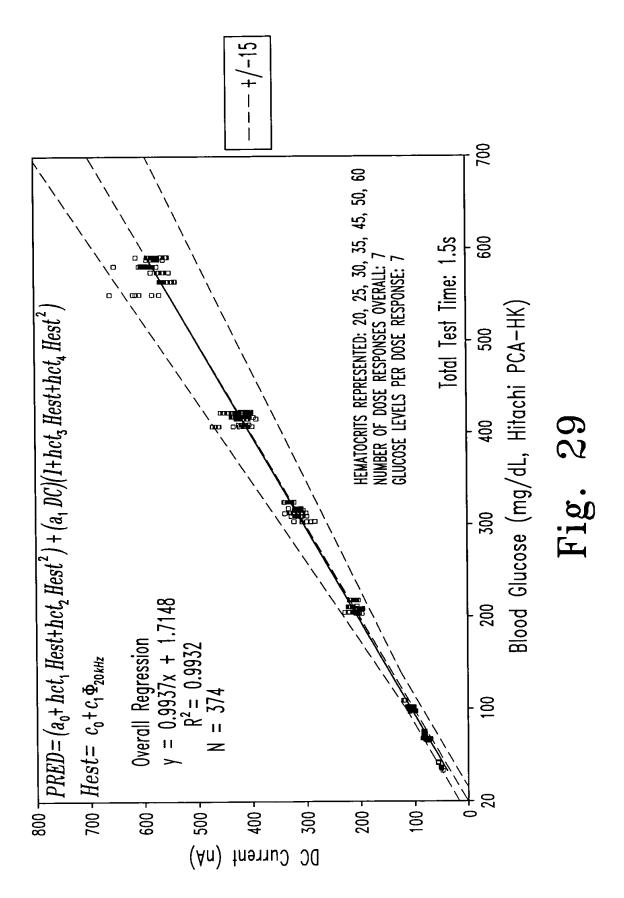


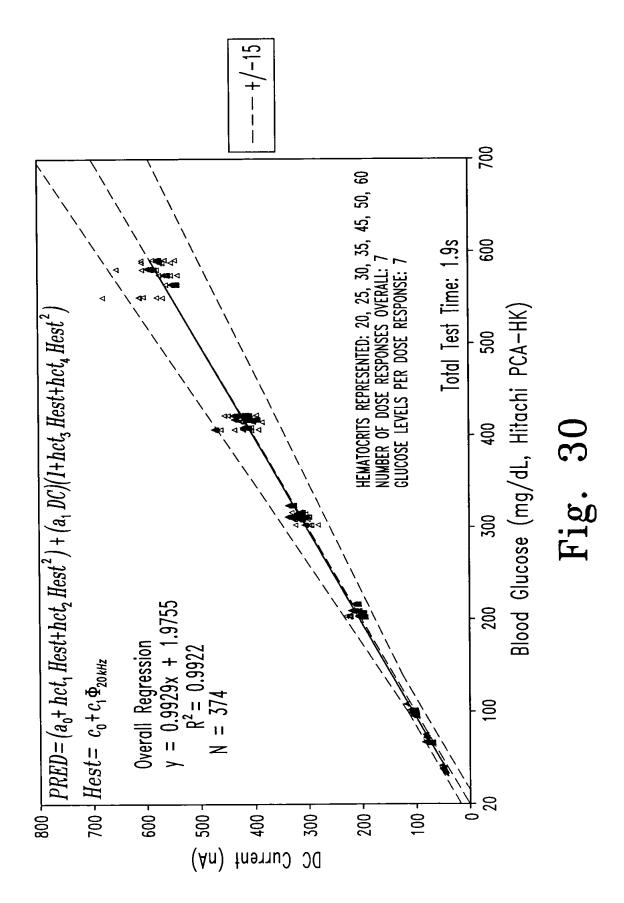
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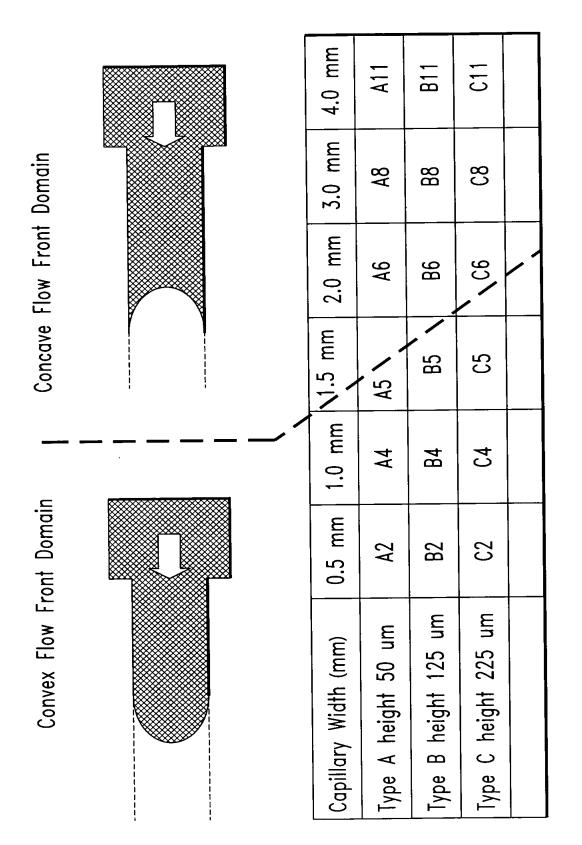


Fig. 31

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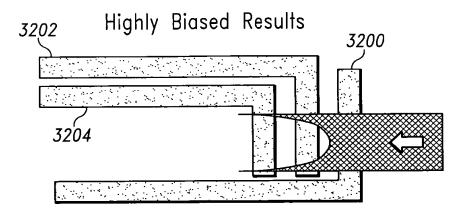


Fig. 32A

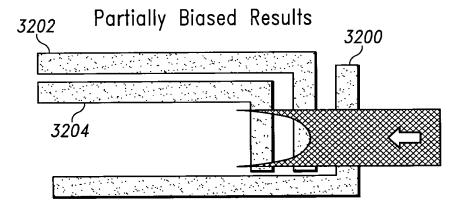


Fig. 32B

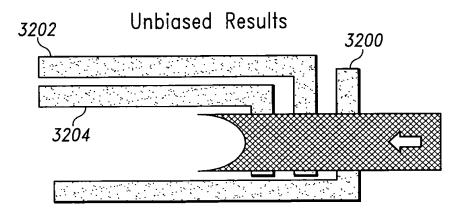


Fig. 32C

Serial No. Not Yet Assigned Inventors: David W. Burke et al. System and Method for Analyte Measurement Employing Maximum Dosing Time Delay Atty Docket: 7404-557

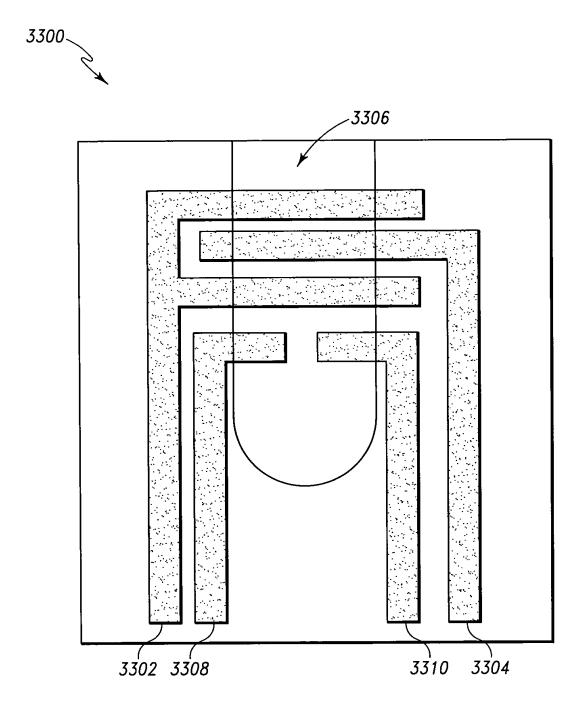


Fig. 33

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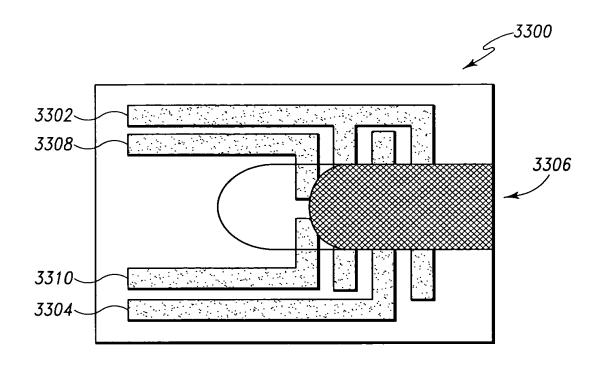


Fig. 34A

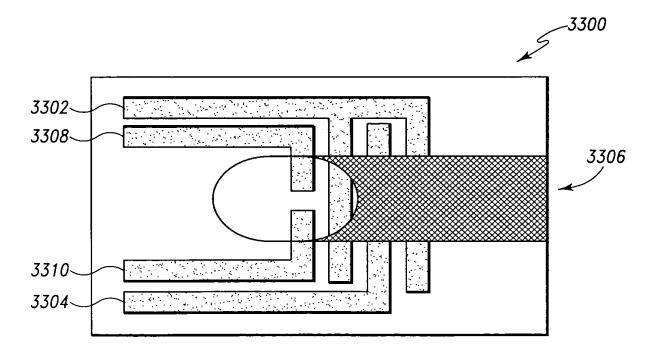


Fig. 34B

Serial No. Not Yet Assigned Inventors: David W. Burke et al. System and Method for Analyte Measurement Employing Maximum Dosing Time Delay

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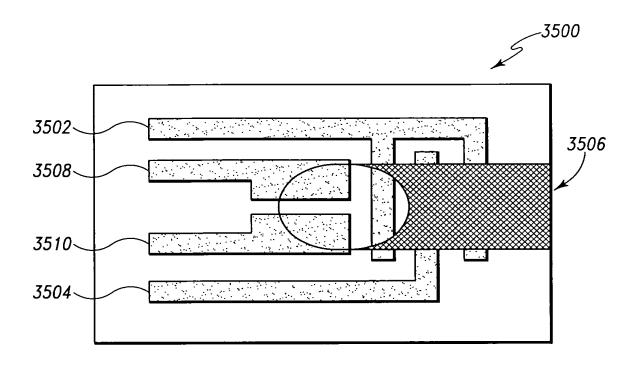


Fig. 35A

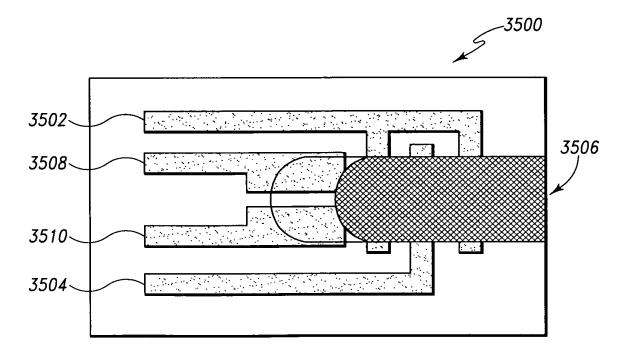


Fig. 35B

Serial No. Not Yet Assigned Inventors: David W. Burke et al. System and Method for Analyte Measurement Employing Maximum Dosing Time Delay Atty Docket: 7404-557

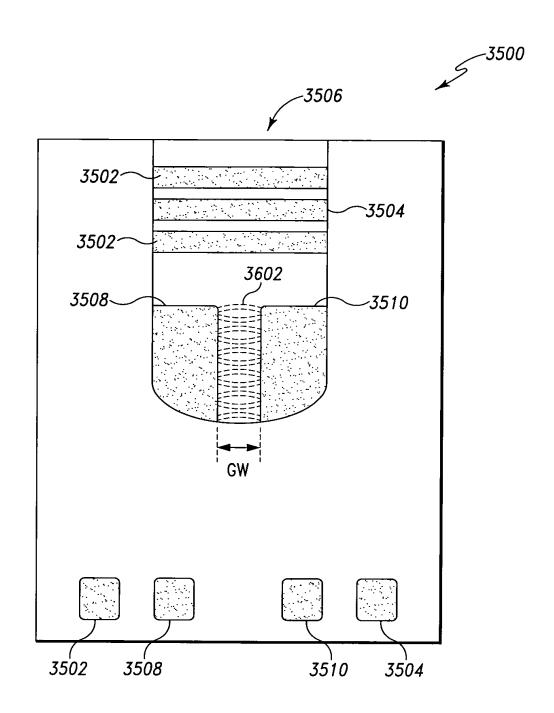


Fig. 36